

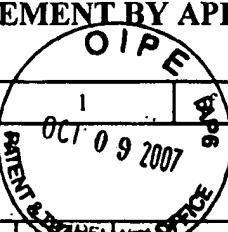
APPLICATION NO.: 10/024,607		ATTY. DOCKET NO.: B0801.70231US00
FILING DATE: November 8, 2001		CONFIRMATION NO.: 6830
APPLICANT: Richard T. Lee		
GROUP ART UNIT: 1646		EXAMINER: Hissong, B. D.

Sheet

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U.S. PATENT DOCUMENTS

Examiner's Initials *	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication or Issue of Cited Document MM-DD-YYYY
		Number	Kind Code		
/BH/	A8	5,786,163		Christian Hall	07-28-1998

FOREIGN PATENT DOCUMENTS

Examiner's Initials *	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Translation (Y/N)
		Office/ Country	Number	Kind Code			
/BH/	B7	WO	00/35951	A1	The University of Leicester	06-22-2000	
↓	B8	WO	99/34217	A1	The University Court of the University of	07-08-1999	
↓	B9	WO	98/07754	A1	World Intellect	02-1998	

OTHER ART – NON PATENT LITERATURE DOCUMENTS

Examiner's Initials *	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation (Y/N)
/BH/	C78	PAPAPETROPOULOS A, et al. Nitric oxide synthase inhibitors attenuate transforming-growth-factor-beta 1-stimulated capillary organization in vitro. Am J Pathol. 1997 May;150(5):1835-44.	
	C79	CARTER RW, et al. Regulation of ST2L expression on T helper (Th) type 2 cells. Eur J Immunol. 2001 Oct;31(10):2979-85 ABSTRACT ONLY	
	C80	CHAN WL, et al. Human IL-18 receptor and ST2L are stable and selective markers for the respective type 1 and type 2 circulating lymphocytes. J Immunol. 2001 Aug 1;167(3):1238-44 ABSTRACT ONLY	
	C81	OHKI R et al. Identification of mechanically induced genes in human monocytic cells by DNA microarrays. J. Hypertens., 2002 Apr; 20(4):685-691 ABSTRACT ONLY	
	C82	Tominaga S et al. "Nucleotide sequence of a complementary DNA for human ST2" <i>Biochim Biophys Acta</i> . 1992 Dec 29;1171(2):215-8 ABSTRACT ONLY	
	C83	GenBank Submission; NIH/NCBI; Accession No. U04319 (printed 8/23/2000) (2 pages)	
	C84	GenBank Submission; NIH/NCBI; Accession No. U04317 (printed 8/23/2000) (2 pages)	
↓	C85	GenBank Submission; NIH/NCBI; Accession No. E08652 (printed 8/23/2000) (2 pages)	
	C86	NCBI BLASTN 2.2.2 [Dec-14-2001], BLAST Results (21 pages)	

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12/14/2007

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INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

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1 P E /BH/	C87	NCBI BLASTN 2.2.2 [Dec-14-2001], BLAST Results (15 pages)	
1 P E /BH/	C88	NCBI BLASTN 2.0.14 [Jun-29-2000], BLAST Results, Query 2065 letters, (5 pages) printed August 23, 2000	
05/09/2007 ENT & TRADEMARK SEARCH	C89	NCBI BLASTN 2.0.14 [Jun-29-2000], BLAST Results, 2586 letters, (5 pages) printed August 23, 2000	
	C90	NCBI BLASTN 2.0.14 [Jun-29-2000], BLAST Results, 2065 letters, (5 pages) printed August 23, 2000	
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	C92	Monoclonal Antibody: Anti-Human ST2; Medical & Biological Laboratories Co., Ltd., Aug. 23, 2000 (2 pages)	
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	C94	TANG Z, et al. Gene Expression profiling during the transition to failure in TNF- α over-expressing mice demonstrates the development of autoimmune myocarditis. Journal of Molecular and Cellular Cardiology 2004; 36:515-30	
	C95	NAKANO M, et al. Elevation of Soluble Thrombomodulin Antigen Levels in the Serum and Urine of Streptozotocin-Induced Diabetes Model Rats. Thrombosis Research 2000; 99:83-91	
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	C99	OSHIKAWA, K, et al. Elevated Soluble ST2 Protein Levels in Sera of Patients with Asthma with an Acute Exacerbation. Am. J. Respir. Crit. Care Med. 2001; 164:277-81	
	C100	KUROIWA K, et al., Identification of Human ST2 Protein in the Sera of Patients with Autoimmune Diseases. Biochemical and Biophysical Research Communications 2001; 284:1104-8.	
▼	C101	ONDA H, et al. Identification of Genes Differentially Expressed in Canine Vasospastic Cerebral Arteries After Subarachnoid Hemorrhage. Journal of Cerebral Blood Flow & Metabolism 1999; 19:1279-1288	

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STATEMENT BY APPLICANTSheet **1** of **3**

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C102	WEINBERG EO, et al. Expression and Regulation of ST2, an Interleukin-1 Receptor Family Member, in Cardiomyocytes and Myocardial Infarction Circulation 2002; 106:2961-6; published online November 11, 2002	
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C104	GenBank Submission; NIH/NCBI; Accession No. AB022176 (printed 9/25/2007) (2 pages)	
C105	GenBank Submission; NIH/NCBI; Accession No. AB024518 (printed 9/25/2007) (2 pages)	
C106	GenBank Submission; NIH/NCBI; Accession No. X60184 (printed 9/25/2007) (5 pages)	
C107	GenBank Submission; NIH/NCBI; Accession No. E07714 (printed 9/25/2007) (2 pages)	
C108	GenBank Submission; NIH/NCBI; Accession No. E07716 (printed 10/18/2005) (2 pages)	
C109	GenBank Submission; NIH/NCBI; Accession No. D12763 (printed 10/18/2005) (2 pages)	

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